

Fig. 1A

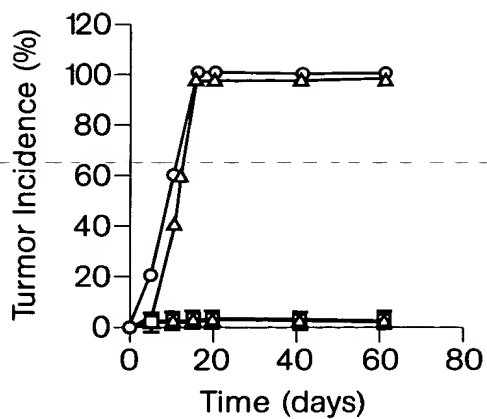


Fig. 1B

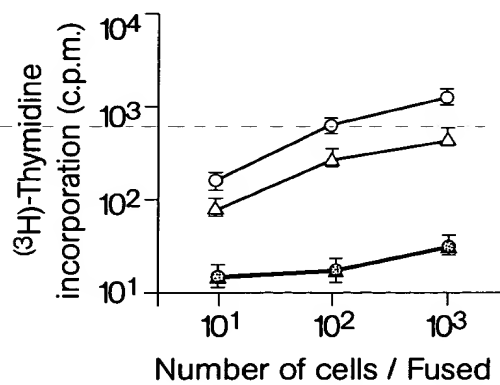


Fig. 1C

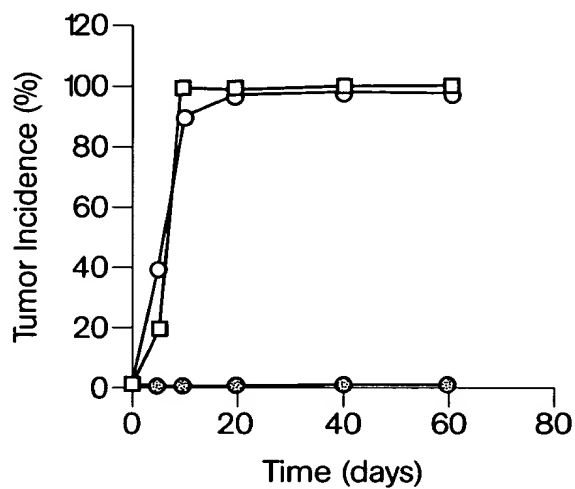


Fig. 2A

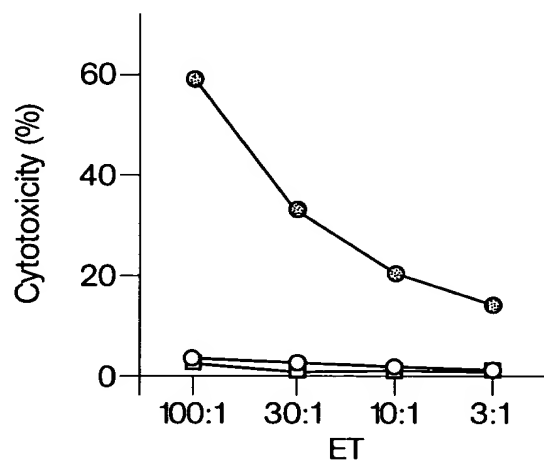


Fig. 2B

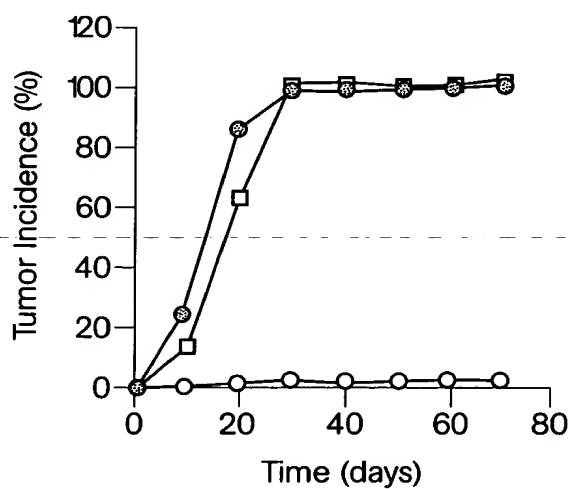


Fig. 2C

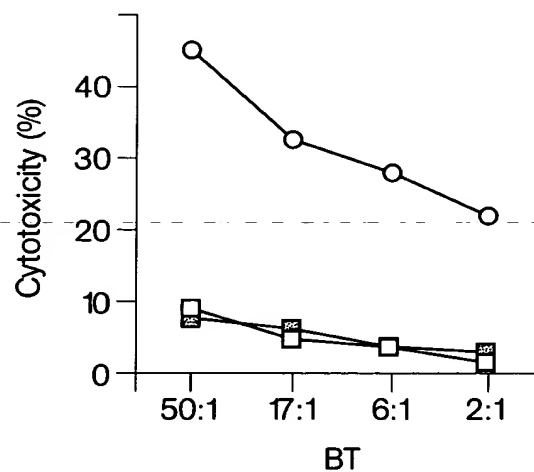
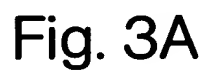


Fig. 2D



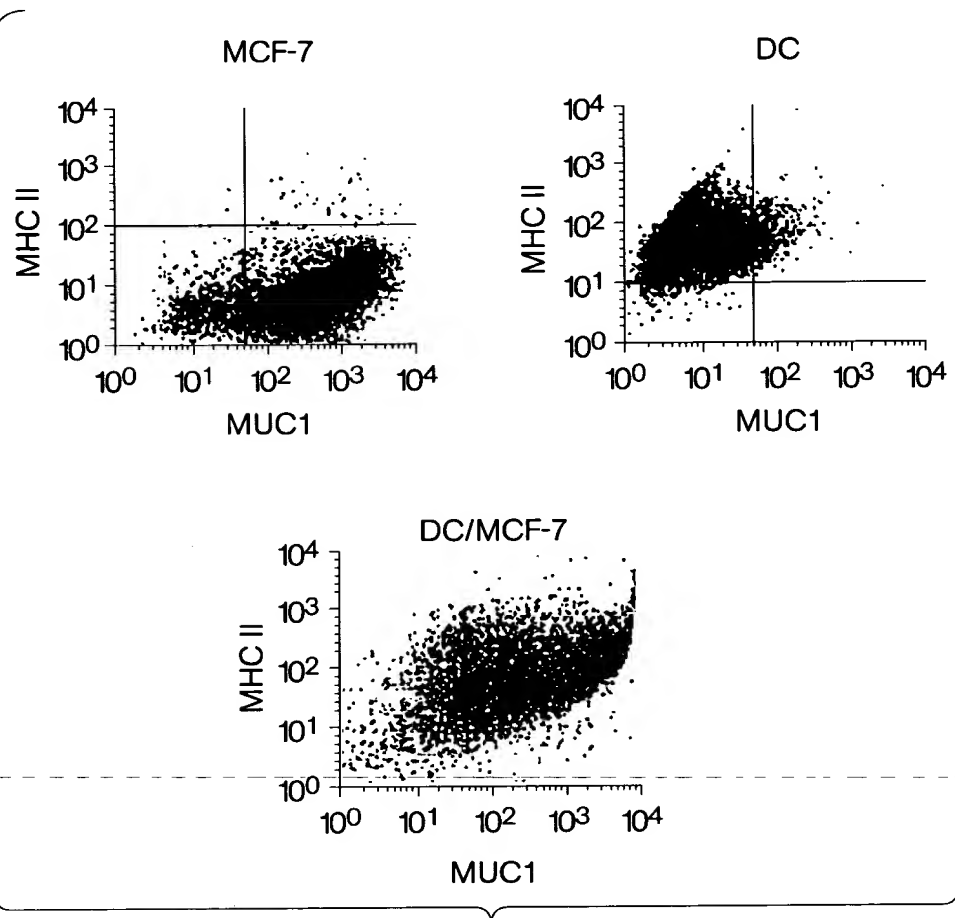


Fig. 4A

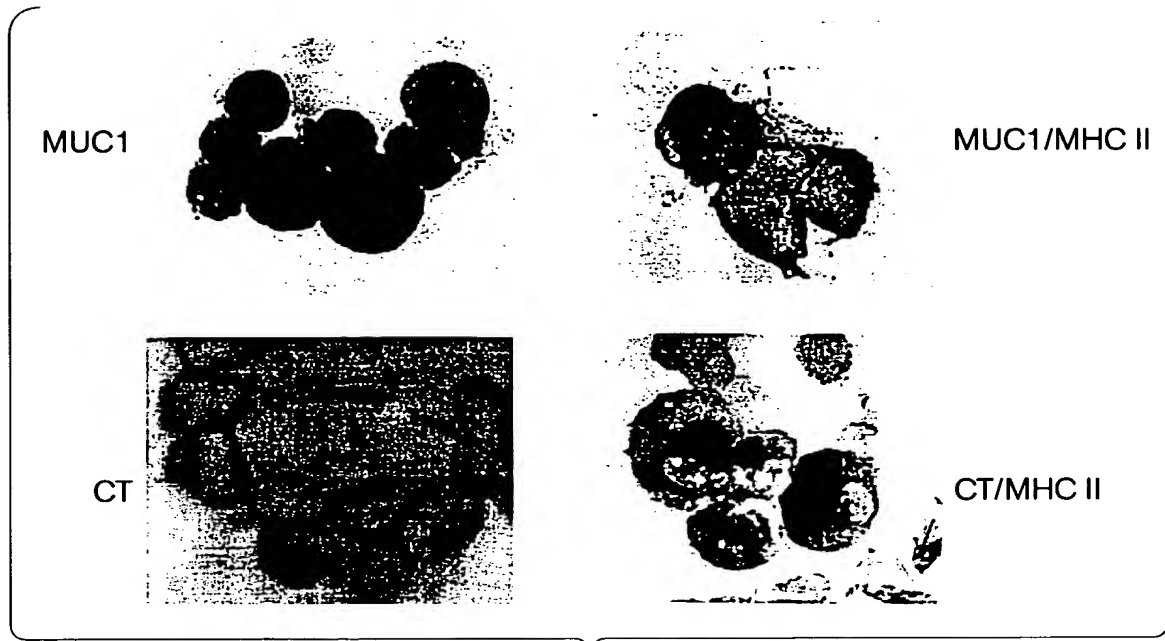


Fig. 4B

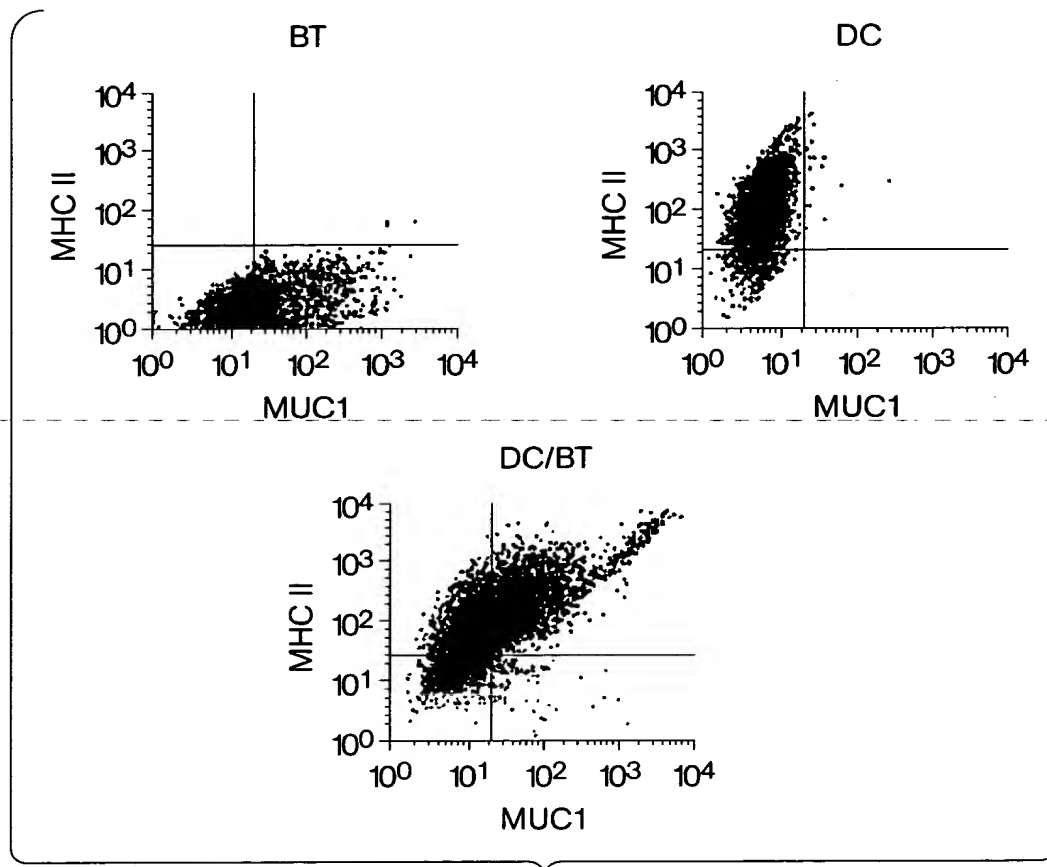


Fig. 4C

T Cells

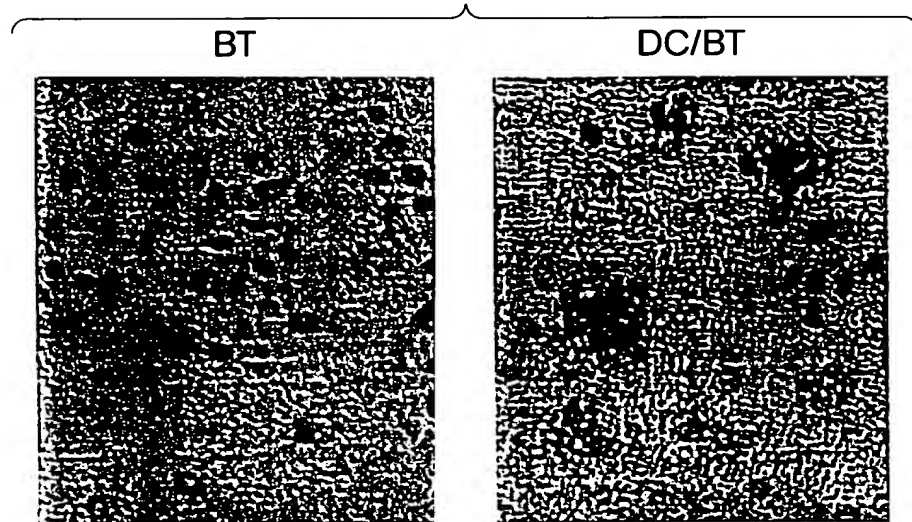


Fig. 5A

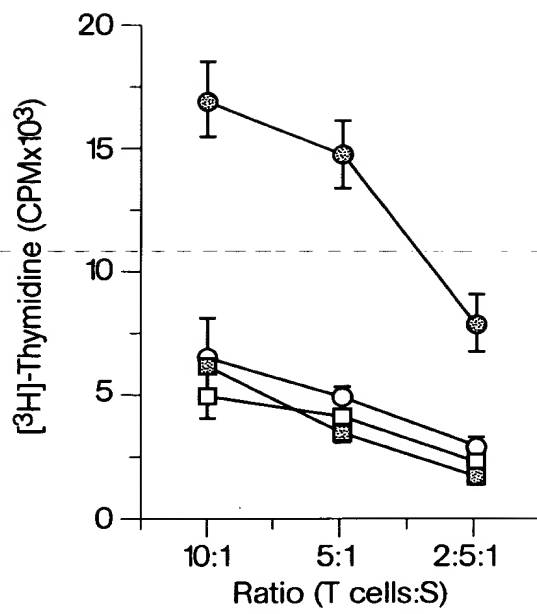


Fig. 5B

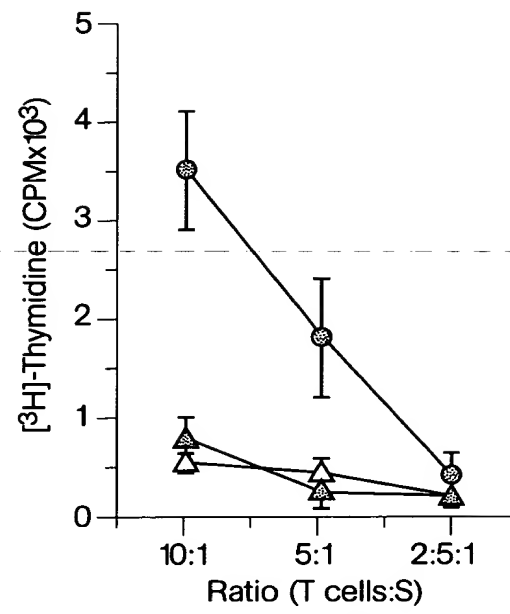


Fig. 5C

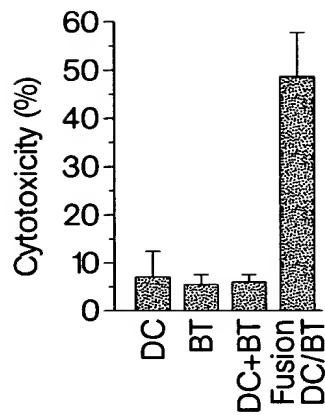


Fig. 6A

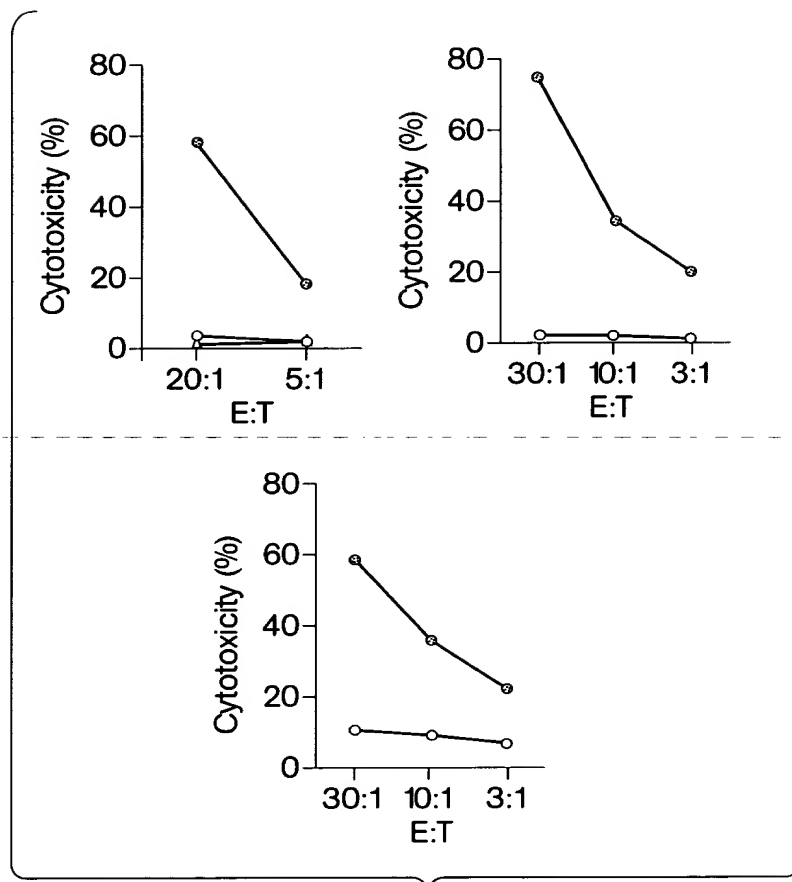


Fig. 6B

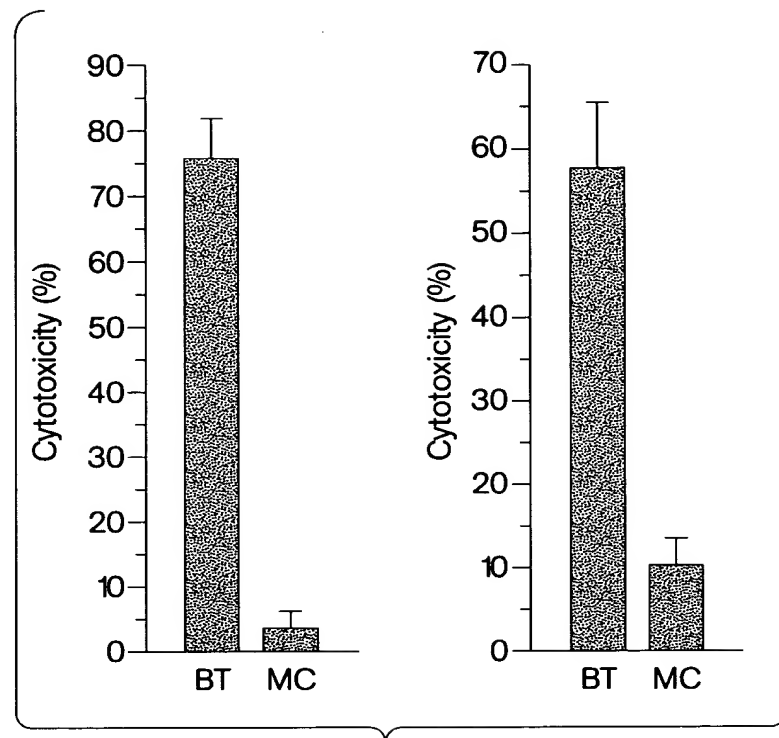


Fig. 7A

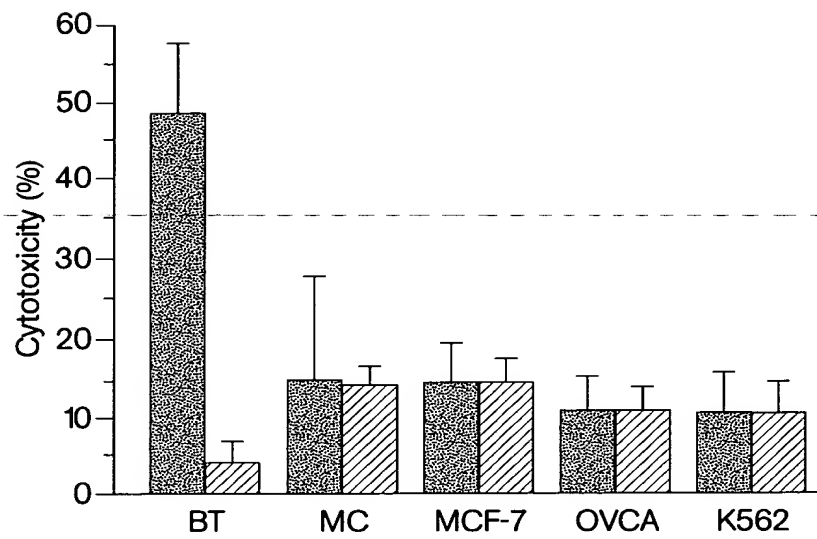
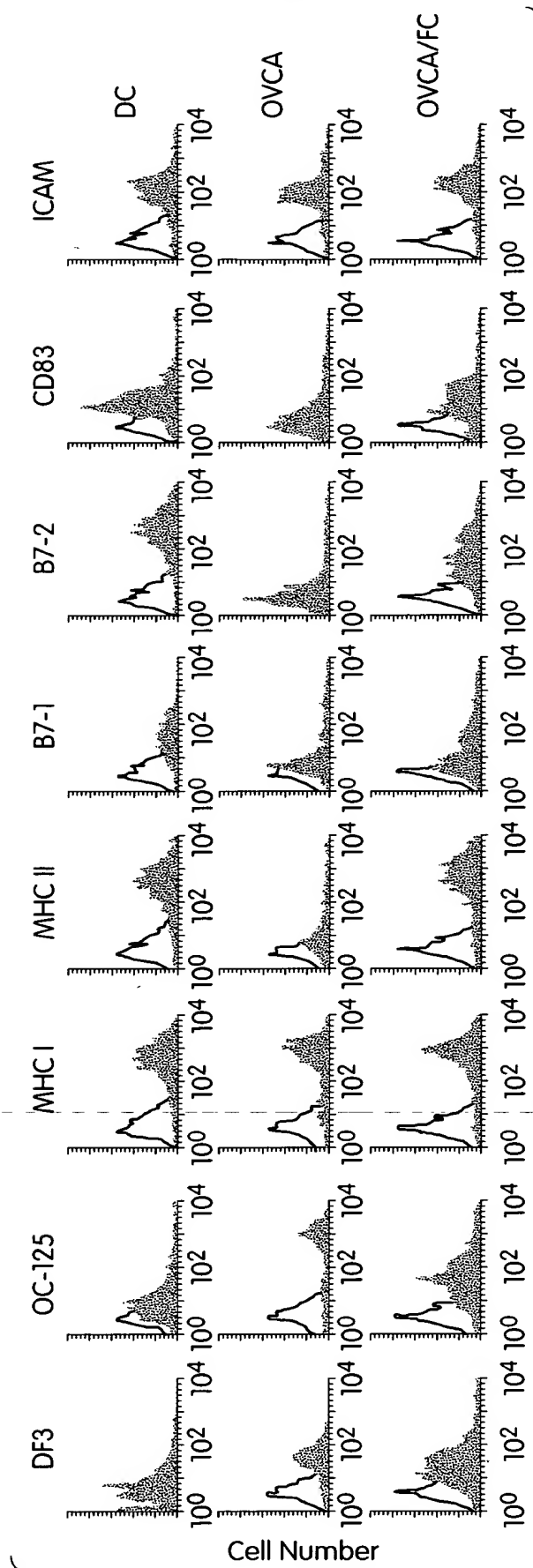
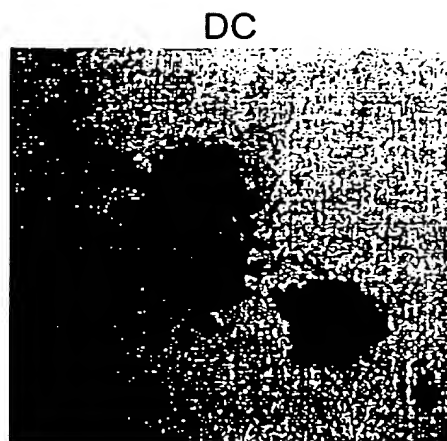


Fig. 7B



Fluorescence Intensity

Fig. 8A



OVCA



OVCA/FC



Fig. 8B

Figure 9 shows flow cytometry plots for DC, OVCA, and Allogeneic OVCA/FC cells. The plots are arranged in a 3x3 grid. The columns represent different cell types: DC, OVCA, and Allogeneic OVCA/FC. The rows represent different markers: MHC II, B7-2, and CD38. The x-axis for all plots is logarithmic, ranging from 10⁰ to 10⁴. The y-axis for all plots is linear, ranging from 10⁰ to 10⁴. The plots show the distribution of cells for each marker and cell type. The DC column shows high expression of MHC II (62%), B7-2 (5.2%), and CD38 (1.2%). The OVCA column shows low expression of MHC II (1.4%), B7-2 (0.08%), and CD38 (1.9%). The Allogeneic OVCA/FC column shows high expression of MHC II (34.1%), B7-2 (10.9%), and CD38 (17.3%).

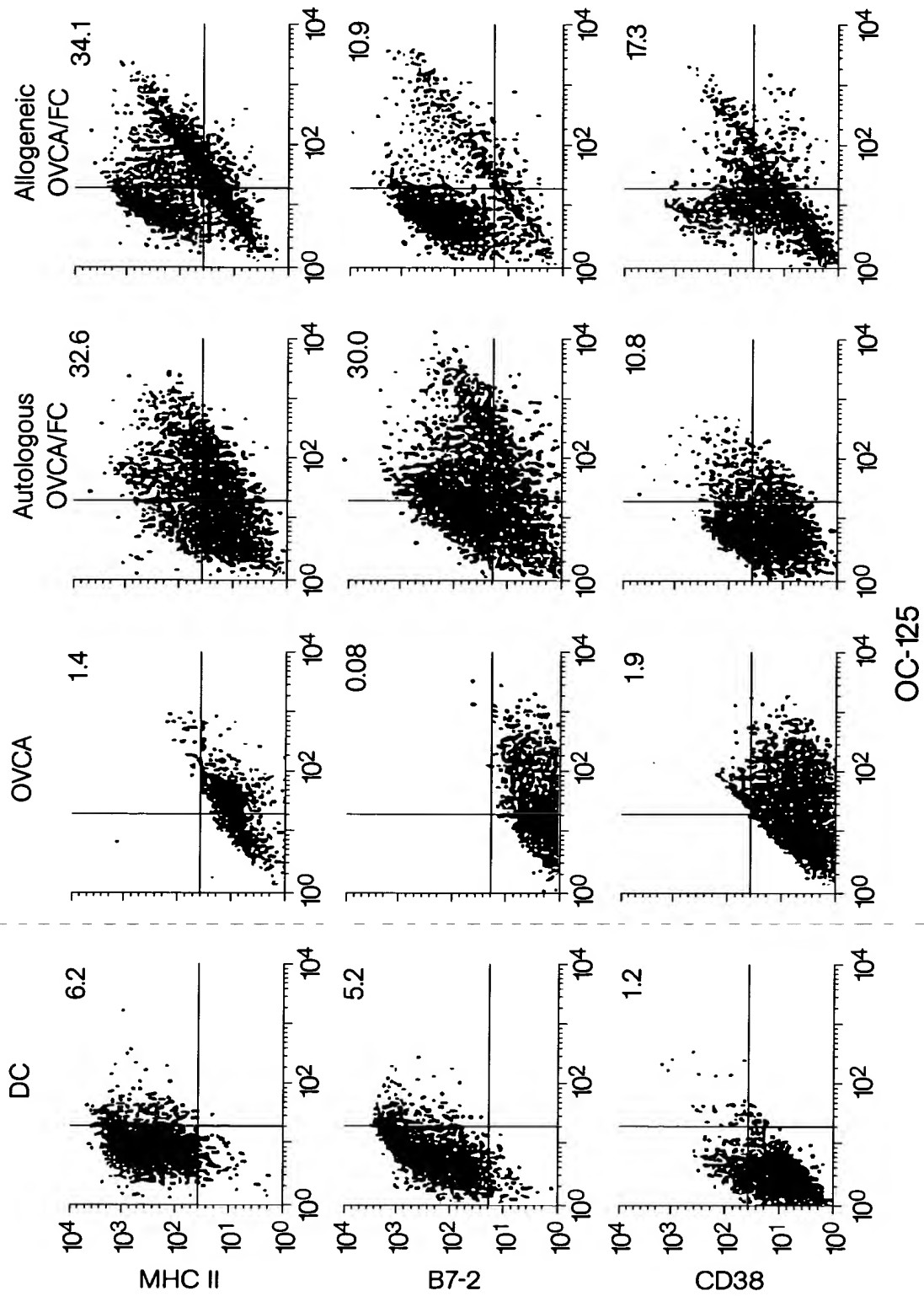


Fig. 9

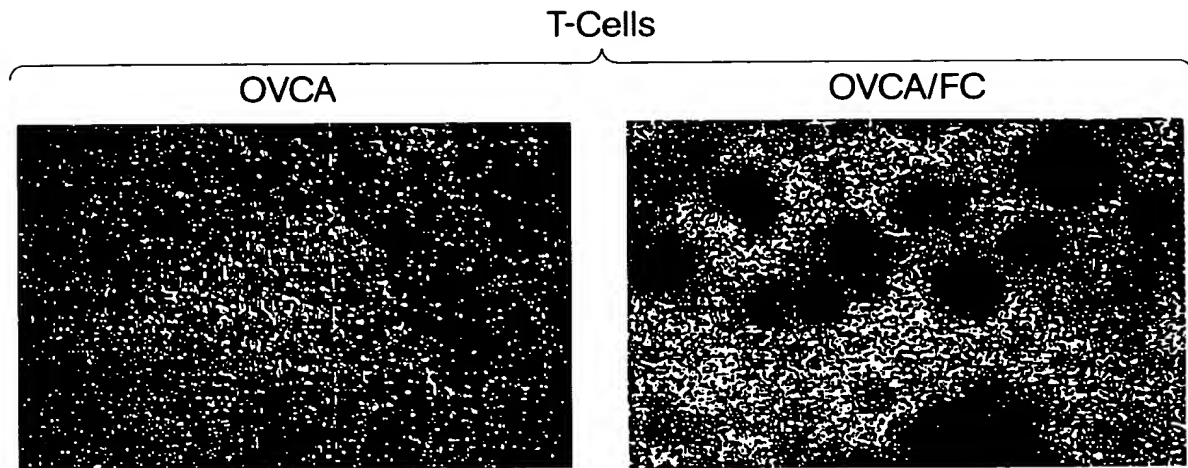


Fig. 10A

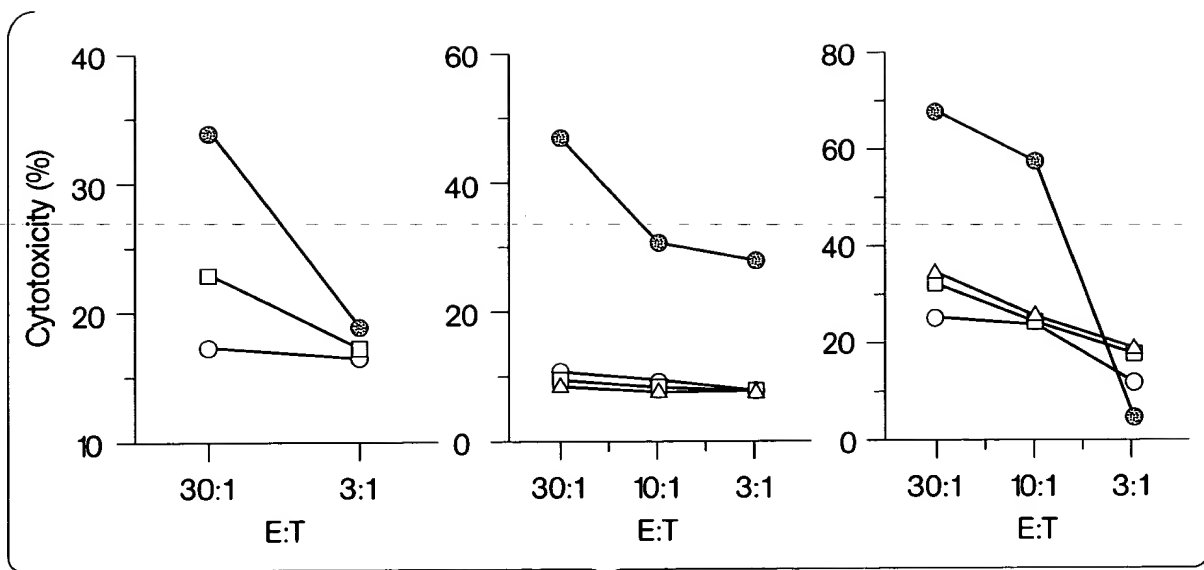


Fig. 10B

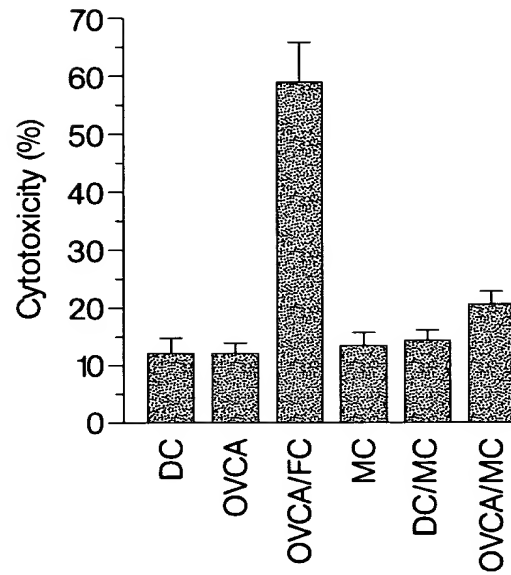


Fig. 10C

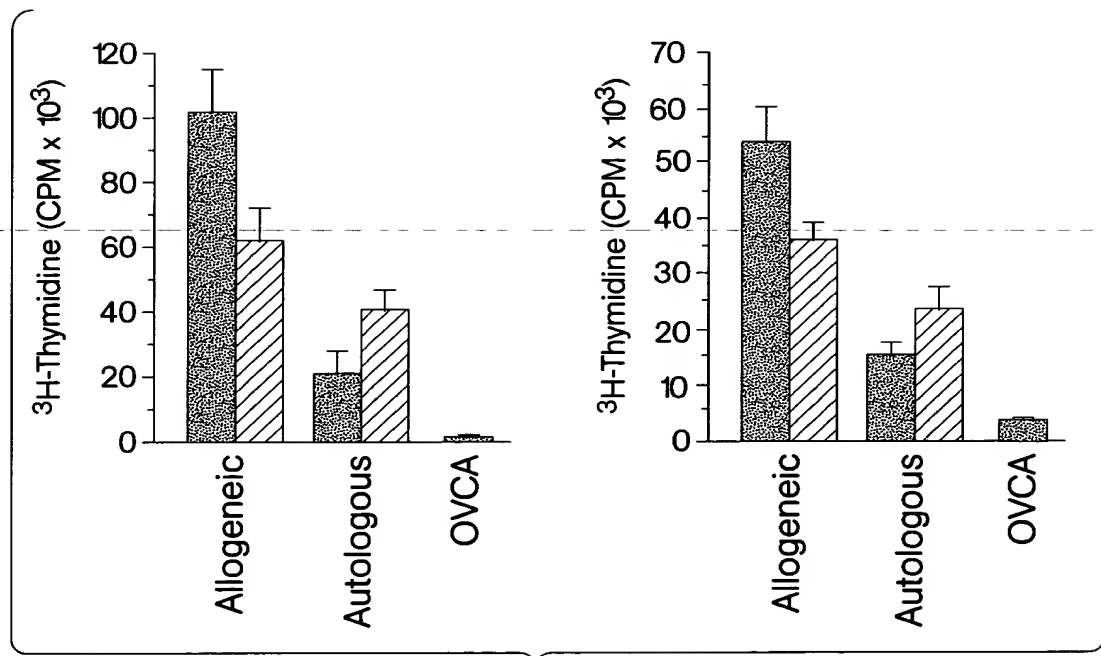


Fig. 11A

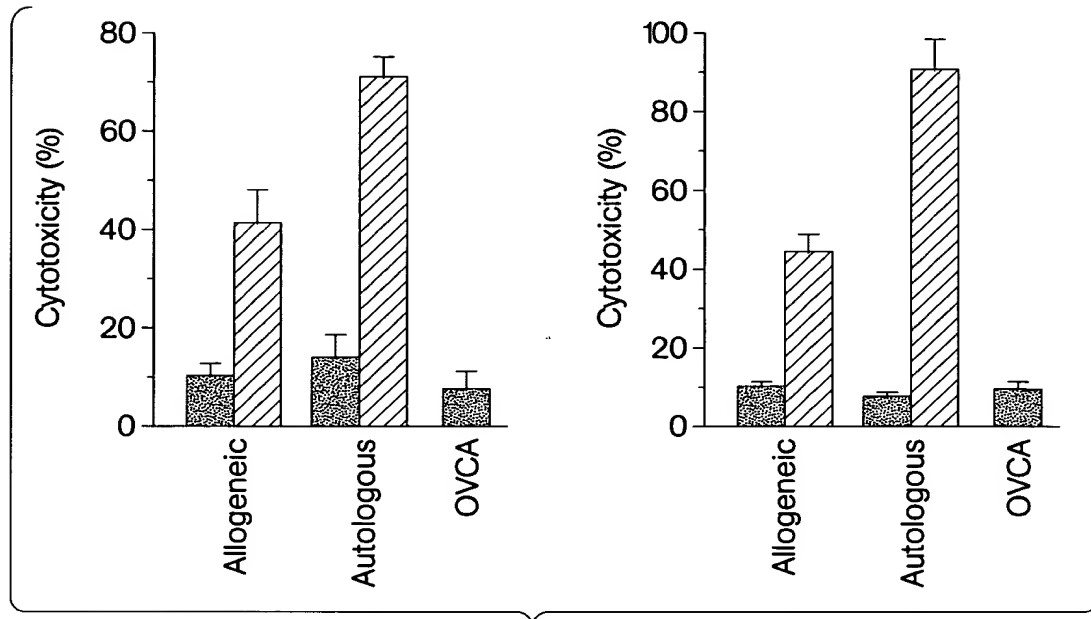


Fig. 11B

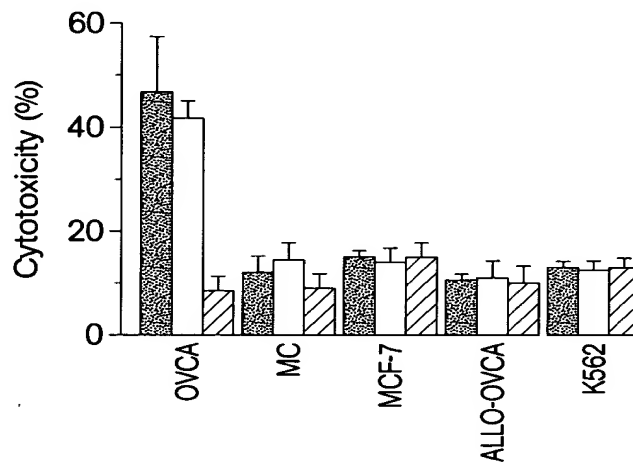


Fig. 12A

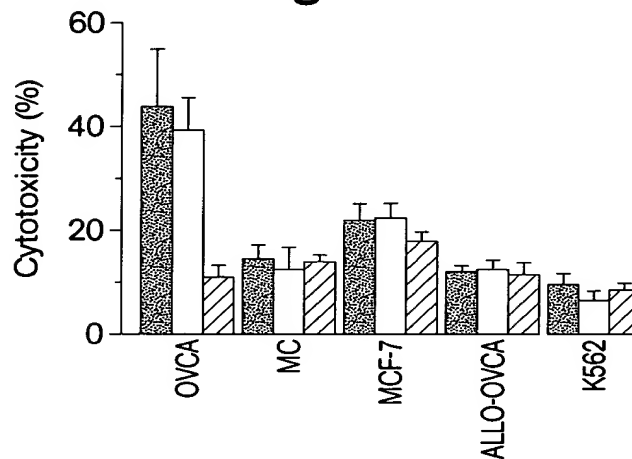


Fig. 12B